

Search Report from Ginger D. Roberts

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 File 256:SoftBase:Reviews,Companies&Prods. 82-2002/Sep
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 File 474:New York Times Abs 1969-2002/Oct 18
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 File 475:Wall Street Journal Abs 1973-2002/Oct 18
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 File 583:Gale Group Globalbase(TM) 1986-2002/Oct 17
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Set	Items	Description
S1	1939	BROKER?(6N)(TRANSACTION? OR TRADES OR BUYS OR SALES OR EXCHANGES)
S2	232315	TRANSMISSION? OR TRANSMIT? OR PACKET? ? OR RELAY?
S3	16877	(OFFSITE? OR OFF()SITE? OR REMOTE? OR DISTANT OR CENTRAL?)-(3N)(SERVER? OR DATABASE? OR MAINFRAME? OR COMPUTER OR WORKSTATION? OR CLIENT? OR PC)
S4	1512118	REPORT? OR AUDIT?
S5	367282	SECURE? OR SECURITY? OR ENCRYPT? OR SECRET? OR DECRYPT? OR PUBLIC()KEY? OR PRIVATE()KEY? OR CRYPT? OR SCRAMBLE? OR ENCODE?
S6	0	S1 AND S2 AND S3 AND S4
S7	1	S1 AND S3 AND S4
S8	0	S1 AND S2 AND S3
S9	2	S1 AND S2 AND S5
S10	3	S7 OR S9
S11	0	S1(S)S2(S)S3(S)S4
S12	1	S1(S)S3(S)S4
S13	0	S1(S)S2(S)S3
S14	2	S1(S)S2(S)S5
S15	3	S11:S14
S16	3	RD (unique items)
S17	3	S7 OR S9:S10 OR S12 OR S14:S15
S18	3	RD (unique items)

?t18/7/all

18/7/1 (Item 1 from file: 233)

DIALOG(R)File 233:Internet & Personal Comp. Abs.
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Gnutella

PC Magazine , December 19, 2000 , v19 n22 p144, 1 Page(s)

ISSN: 0888-8507

Company Name: Gnutella

URL: gnutella.wego.com

Product Name: Gnutella

Focuses on the Gnutella peer-to-peer (P2P) file-sharing service, originally offered by Nullsoft. **Reports** that it was a finalist in the 'PC Magazine' Technical Excellence Awards in the category of software. Explains that Gnutella represents a true implementation of P2P networking. Indicates that Gnutella functions as both a search engine and a file

server, letting users search for and share files of all types. Mentions that Gnutella lets clients interact directly with one another. Relates that it was originally offered by Nullsoft, but it was discontinued after America Online (AOL) bought Nullsoft, either because of the controversy surrounding MP3 trading or because the AOL merger with Time Warner placed AOL in the recording industry. Points out that the Gnutella network is very difficult to shut down because there is no **central server to broker file exchanges**. (MEM)

18/7/2 (Item 1 from file: 256)

DIALOG(R) File 256:SoftBase:Reviews,Companies&Prods.
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00089920 DOCUMENT TYPE: Review

PRODUCT NAMES: Tuxedo (276197); CICS Transaction Server (205541); TopEnd (374431); Encina Monitor (533289); UniKix (394912)

TITLE: Transaction wares cozy up to the 'net

AUTHOR: Stedman, Craig

SOURCE: Computerworld, v30 n17 p57(2) Apr 22, 1996

ISSN: 0010-4841

HOME PAGE: <http://www.computerworld.com>

RECORD TYPE: Review

REVIEW TYPE: Product Analysis

GRADE: Product Analysis, No Rating

BEA Systems, IBM, NCR, Transarc, and UniKix Technologies are adding Internet interfaces to their respective Tuxedo, CICS, TopEnd, Encina, and UniKix transaction processing monitors. Businesses are considering Internet-based electronic commerce, but still have **security** concerns; however, planned TP monitors scale up to support heavy transaction volume needed for Internet and for corporate intranets. For example, FundServe uses Tuxedo to route buy-and-sell **transactions** among Canadian **brokers** and mutual fund companies. FundServe must be assured that the Internet is **secure** before **transmitting** data outside the FundServ private network. Burlington Coat factory is investigating the possibility of doing Internet business, and will soon have a Tuxedo-based bridal registry through which Net surfers can purchase wedding presents online. In the future, Burlington would like to conduct electronic data interchange (EDI) on the Internet.

REVISION DATE: 20020819

18/7/3 (Item 1 from file: 583)

DIALOG(R) File 583:Gale Group Globalbase(TM)
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Tolko gosudarstvennaya set predlozhit zashchishchennuyu svyaz

RUSSIA: FAPSI BUILDS ATLAS-2 NETWORK

Delovoi Peterburg (ZEH) 29 Sep 1997 p.30

Language: RUSSIAN

The Federal government communications and information agency (FAPSI) has started to build the all-Russian telecommunication network Atlas-2 (formerly called Business Russia's network). The network is being introduced in Moscow and St. Petersburg. Atlas-2 will include ISDN data transmission systems, systems of cellular or trunk communication and paging networks. FAPSI is purchasing high-quality equipment for the network, such

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as switches for Frame **Relay** network, equipment for ERMES paging network and EDACS systems of mobile telephone communication. FAPSI stresses that Atlas-2 is protected against unwanted access due to use of **cryptographic** systems. FAPSI plans to provide telecommunication services on commercial basis and expects that banks, stock **exchanges** and **brokers** would be interested in telecommunication services providing data protection.

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